

Some NMFS Social Science Publications

General:

Acheson, James (1976): "The role of the social sciences in fisheries management under extended jurisdiction." In Office of Technology Assessment: Fisheries management under extended jurisdiction. Washington, DC: Library of Congress, Office of Technology Assessment.

Colburn, Lisa L.; Susan Abbott-Jamieson and Patricia M. Clay (2006): "Anthropological Applications in the Management of Federally Managed Fisheries: Context, Institutional History, and Prospectus." Human Organization 65(3):231-239

Fricke, P. (1985): "The use of sociological information in the management of natural resources by federal agencies: A comparison of practices." The Rural Sociologist 5(2):96-103

Ingles, P. and J. Sepez (eds.) (2007): "Anthropology and Fisheries Management in the United States: Methodology for Research." NAPA Bulletin volume 28

Alaska Region:

Sepez, J.; C. Package, P. Malcolm and A. Poole (2007): "Memory and denial in the globalization of the Alaskan landscape." Polar Geographer 30(1)193-209

Sepez, J.; K. Norman, A. Poole and B. Tilt (2006): Fish Scales: Scale and method in social science research for North Pacific and West Coast fishing communities." Human Organization 65(3):280-293

Sepez, J. A.; B. D. Tilt, C. L. Package, H. M. Lazarus, and I. Vaccaro (2005): Community profiles for North Pacific fisheries - Alaska. U.S. Department of Commerce, NOAA Tech. Memo: NMFS-AFSC-160. 552 p.

Sepez, J. (2005): "Introduction to traditional environmental knowledge in federal natural resource management agencies." Practicing Anthropology 27(1):2-5.

Northeast Region:

Acheson, James (1975): "Fisheries Management and Social Context: The case of the Maine lobster fishery." Transactions of the American Fisheries Society 104(4):643-668

Acheson, James et al (1980): The Social and Cultural Aspects of the Fisheries of New England: Final Report to the National Science Foundation. (5 vols.) Orono, ME: Maine Sea Grant Program

Clay, P. and J. Olson (2007): "Defining fishing communities: Issues in theory and practice." NAPA Bulletin 28:27-42

J. Olson and P.M. Clay (2001) An Overview of the Social and Economic Survey Administered during Round II of the Northeast Multispecies Fishery Disaster Assistance Program. NOAA-TM-F/NE-164.

J. Olson (2006): "Changing Property, Spatializing Difference: The sea scallop fishery in New Bedford, Massachusetts." Human Organization 65(3):307-318

Northwest Region:

Norman, K. C., J. A. Sepez, H. Lazrus, N. Milne, C. Package, S. Russell, K. Grant, R. Petersen Lewis, J. Primo, E. Springer, M. Styles, B. D. Tilt, I. Vaccaro. 2007. Community profiles for West Coast and North Pacific fisheries - Washington, Oregon, California, and other U.S. states. U.S. Dept. of Commerce, NOAA Tech. Memo., NMFS-NWFSC-85, 602 p.

Sepez, J. A., K. C. Norman, R. Felthoven. 2007. "A Quantitative Model for Ranking and Selecting Communities Most Involved in Commercial Fisheries." National Association for the Practice of Anthropology Bulletin, (28)43-57.

Sepez, J. A., K. C. Norman, B. D. Tilt, A. Poole (2006): "Fish scales: scale and method in social science research for North Pacific and west coast fishing communities." Human Organization, 65(3).

Pacific Islands Region

Allen, S and P. Bartram (2008): "Guam as a fishing community." Pacific Islands Fisheries Science Center, National Marine Fisheries Service, NOAA, Honolulu, HI 96822-2396. (Pacific Islands Fish. Sci. Cent. Admin. Rep. H-08-01, 61 p.)

Allen, S. and A. Gough (2008). "Hawaii Marine Recreational Fisheries Survey. How analysis of raw catch data can benefit regional fisheries management and how catch estimates are developed: An example using 2003 data.". Pacific Islands Fisheries Science Center, National Marine Fisheries Service, NOAA, Honolulu, HI 96822-2396. (Pacific Islands Fish. Sci. Cent. Admin. Rep. H-08-04, 33 p. + Appendices)

Allen, S. and A. Gough (2007). Hawaii longline fishermen's experiences with the Observer Program. U.S. Department of Commerce, NOAA Tech. Memo: NOAA-TM-NMFS-PIFSC-8, 39 p

Allen, S. and A. Gough (2007): "Filipino crew community in the Hawaii-based longline fishing fleet." NAPA Bulletin 28:87-98

Allen, S. and A. Gough (2006). A sociocultural assessment of filipino crew members working in the Hawaii-based longline fleet. U.S. Department of Commerce, NOAA Tech. Memo. NOAA-TM-NMFS-PIFSC-6, 54 p

Allen, S. and A. Gough (2006): "Monitoring environmental justice impacts." Human Organization 65(3):319-328

Southeast Region:

B. Blount (2006): Factors Affecting Participation in Marine Fisheries: Case studies in Georgia and North Florida. Report for National Marine Fisheries Service, Southeast Regional Office, Fisheries Social Science Branch

Impact Assessment Inc. (2007): Final Report: Preliminary Assessment of the Impacts of Hurricane Katrina on Gulf of Mexico Fishing Communities. Report for National Marine Fisheries Service, Southeast Regional Office, Fisheries Social Science Branch.

Impact Assessment Inc. (2005): Identifying Fishing Communities Associated with the Fishing Industry along the Florida Gulf Coast. (3 vols.) Report for National Marine Fisheries Service, Southeast Regional Office, Fisheries Social Science Branch.

Impact Assessment Inc. (2005): Identifying Fishing Communities Associated with the Fishing Industry in Louisiana. (3 vols.) Report for National Marine Fisheries Service, Southeast Regional Office, Fisheries Social Science Branch.

Impact Assessment Inc. (2005): Identifying Fishing Communities Associated with the Fishing Industry in Texas. Report for National Marine Fisheries Service, Southeast Regional Office, Fisheries Social Science Branch.

Impact Assessment Inc. (2005): Identifying Fishing Communities Associated with the Fishing Industry in Alabama and Mississippi. Report for National Marine Fisheries Service, Southeast Regional Office, Fisheries Social Science Branch.

Ingles, P. and H. McIlvaine-Newsad (2007): "Any port in a storm: The effects of Hurricane Katrina on two fishing communities in Louisiana." NAPA Bulletin 28:69-86

Jepson, M.; K. Kitner, A. Pitchon, W. Berry and B. Stoffle (2006): Potential Fishing Communities in the Carolinas, Georgia and Florida: An effort in baseline profiling and mapping. South Atlantic Fishery Management Council and National Marine Fisheries Service, Southeast Regional Office, Fisheries Social Science Branch.